

In the Claims:

No claims were amended herein. The claims and their status are shown below.

1. (Original) A wrap comprising a camouflage pattern applied thereon, wherein said wrap is a self-adherent wrap.
2. (Original) The wrap of claim 1, wherein said wrap does not adhere to an object to which said wrap is applied.
3. (Original) The wrap of claim 2, wherein said object is selected from the group consisting of a gun, a bow, a knife, a body part, a flashlight, a water bottle, a portion of a hunting blind or stand, boots, a backpack, a camera, a radio, a walkie-talkie, a two-way radio, a global positioning system (GPS), and a vehicle.
4. (Original) The wrap of claim 1, wherein said camouflage pattern is applied to said wrap before said wrap is applied to an object.
5. (Original) The wrap of claim 1, wherein said camouflage pattern is applied to said wrap after said wrap has been applied to an object.
6. (Original) The wrap of claim 1, wherein said camouflage pattern is applied to one side of said wrap.
7. (Original) The wrap of claim 1, wherein said camouflage pattern is applied to both sides of said wrap.
8. (Original) The wrap of claim 7, wherein a different camouflage pattern is printed on each side of said wrap.
9. (Original) The wrap of claim 1, wherein said camouflage pattern is selected from the group consisting of palmetto, treebark, hardwoods, hardwoods snow, timber, wetlands, mossy oak, forest floor, shadowgrass, fall foliage, breakup, mottled, and striped.
10. (Original) The wrap of claim 1, wherein said camouflage pattern is made from any one or more color selected from the group consisting of green, gray, brown, yellow, red, black, and white.
11. (Original) The wrap of claim 1, wherein said camouflage pattern is three-dimensional.
12. (Original) The wrap of claim 1, wherein said wrap further comprises one or more active agents selected from the group consisting of a corrosion preventing compound, one or

more compounds that provide an anti-UV coating, one or more compounds that provide an infra-red detection deterrent coating, one or more compounds having an odor, one or more compounds that block odors, paint thinner, turpentine, a dessicant, insect repellent, one or more anti-fungal compounds, and/or one or more anti-bacterial compounds.

13. (Original) The wrap of claim 12, wherein said corrosion preventing compound is one or more agents selected from the group consisting of wax, grease, varnish, silicone, silica gel, a vapor phase corrosion inhibitor (VPCI), and a volatile corrosion inhibitor (VCI).

14. (Original) The wrap of claim 1, wherein said wrap is reusable.

15. (Original) A method of removably camouflaging an object, comprising the step of:
providing an object; and
applying a wrap to said object, wherein said wrap is a self-adherent wrap, wherein said wrap comprises a camouflage pattern applied thereon.

16. (Original) The method of claim 15, wherein said object is selected from the group consisting of a gun, a bow, a knife, a body part, a flashlight, a water bottle, a portion of a hunting blind or stand, boots, a backpack, a camera, a radio, a walkie-talkie, a two-way radio, a global positioning system (GPS), and a vehicle.

17. (Original) The method of claim 15, wherein said wrap does not adhere to said object.

18. (Original) The method of claim 15, further comprising removing said wrap from said object.

19. (Original) The method of claim 18, further comprising reapplying said wrap to said object or to a different object.

20. (Original) A method of removably camouflaging an object, comprising the step of:
providing an object; and
applying a wrap to said object, wherein said wrap is a self-adherent wrap, wherein said wrap comprises a camouflage pattern applied thereon, wherein said applying does not require pretreatment of said object.

21. (Original) The method of claim 20, further comprising:
removing said wrap, wherein removal of said wrap from said object does not require use of a release agent.

22. (Original) A method of making a camouflage wrap, comprising the steps of:
providing a wrap, wherein said wrap is a self-adherent wrap; and
applying a camouflage pattern thereon.
23. (Original) The method of claim 22, wherein the camouflage pattern is selected from the group consisting of palmetto, treebark, hardwoods, hardwoods snow, timber, wetlands, mossy oak, desert, forest floor, shadowgrass, fall foliage, breakup, mottled, and striped.
24. (Original) The method of claim 22, wherein said applying is performed by a manufacturer of said wrap.
25. (Original) The method of claim 22, wherein said applying is performed by an end-user of said wrap.
26. (Original) A wrap comprising an active agent, wherein said wrap is a self-adherent wrap.
27. (Original) The wrap of claim 26, wherein said active agent is a protective agent, a destructive agent, or a restorative agent.
28. (Original) The wrap of claim 26, wherein said wrap does not adhere to an object to which said wrap is applied.
29. (Original) The wrap of claim 28, wherein said object is selected from the group consisting of a gun, a bow, a knife, a body part, a flashlight, a water bottle, a portion of a hunting blind or stand, boots, a backpack, a camera, a fishing rod, a fishing reel, a fishing tackle box, snow skis, snowboards, a radio, a walkie-talkie, a two-way radio, a global positioning system (GPS), and a vehicle.
30. (Original) The wrap of claim 26, wherein said active agent is applied to said wrap before said wrap is applied to an object.
31. (Original) The wrap of claim 26, wherein said active agent is applied to said wrap after said wrap has been applied to an object.
32. (Original) The wrap of claim 26, wherein said active agent is applied to one side of said wrap.
33. (Original) The wrap of claim 26, wherein said active agent is applied to both sides of said wrap.

34. (Original) The wrap of claim 26, wherein said active agent is one or more agents selected from the group consisting of a corrosion preventing compound, one or more compounds that provide an anti-UV coating, one or more compounds that provide an infra-red detection deterrent coating, one or more compounds having an odor, one or more compounds that block odors, paint thinner, turpentine, a dessicant, insect repellent, one or more anti-fungal compounds, and/or one or more anti-bacterial compounds.

35. (Original) The wrap of claim 34, wherein said corrosion preventing compound is one or more agents selected from the group consisting of wax, grease, varnish, silicone, silica gel, a vapor phase corrosion inhibitor (VPCI), and a volatile corrosion inhibitor (VCI).

36. (Original) The wrap of claim 26, wherein said wrap further comprises a camouflage pattern applied thereon.

37. (Original) The wrap of claim 36, wherein said camouflage pattern is selected from the group consisting of palmetto, treebark, hardwoods, hardwoods snow, timber, wetlands, mossy oak, forest floor, shadowgrass, fall foliage, breakup, mottled, and striped.

38. (Original) The wrap of claim 26, wherein said wrap is reusable.

39. (Original) A method of removably wrapping an object, comprising the step of:
providing an object; and
applying a wrap to said object, wherein said wrap is a self-adherent wrap, wherein said wrap comprises an active agent.

40. (Original) The method of claim 39, wherein said object is selected from the group consisting of a gun, a bow, a knife, a body part, a flashlight, a water bottle, a portion of a hunting blind or stand, boots, a backpack, a camera, a fishing rod, a fishing reel, a fishing tackle box, snow skis, snowboards, a radio, a walkie-talkie, a two-way radio, a global positioning system (GPS), and a vehicle.

41. (Original) The method of claim 39, wherein said wrap does not adhere to said object.

42. (Original) The method of claim 39, further comprising removing said wrap from said object.

43. (Original) The method of claim 42, further comprising reapplying said wrap to said object or to a different object.

44. (Original) The method of claim 39, wherein said active agent is one or more agents selected from the group consisting of a corrosion preventing compound, one or more compounds that provide an anti-UV coating, one or more compounds that provide an infra-red detection deterrent coating, one or more compounds having an odor, one or more compounds that block odors, paint thinner, turpentine, a dessicant, insect repellent, one or more anti-fungal compounds, and/or one or more anti-bacterial compounds.

45. (Original) The method of claim 44, wherein said corrosion preventing compound is one or more agents selected from the group consisting of wax, grease, varnish, silicone, silica gel, a vapor phase corrosion inhibitor (VPCI), and a volatile corrosion inhibitor (VCI).

46. (Original) A method of removably wrapping an object, comprising the step of:
providing an object; and
applying a wrap to said object, wherein said wrap is a self-adherent wrap, wherein said wrap comprises an active agent, wherein said applying does not require pretreatment of said object.

47. (Original) The method of claim 46, further comprising:
removing said wrap, wherein removal of said wrap from said object does not require use of a release agent.

48. (Original) A method of making a wrap comprising an active agent, said method comprises the steps of:

providing a wrap, wherein said wrap is a self-adherent wrap; and
applying an active agent thereon.

49. (Original) The method of claim 48, wherein said applying is performed by a manufacturer of said wrap.

50. (Original) The method of claim 48, wherein said applying is performed by an end-user of said wrap.

51. (Original) The method of claim 48, wherein said active agent is one or more agents selected from the group consisting of a corrosion preventing compound, one or more compounds that provide an anti-UV coating, one or more compounds that provide an infra-red detection deterrent coating, one or more compounds having an odor, one or more compounds that block

odors, paint thinner, turpentine, a dessicant, insect repellent, one or more anti-fungal compounds, and/or one or more anti-bacterial compounds.

52. (Original) The method of claim 51, wherein said corrosion preventing compound is one or more agents selected from the group consisting of wax, grease, varnish, silicone, silica gel, a vapor phase corrosion inhibitor (VPCI), and a volatile corrosion inhibitor (VCI).

53. (Original) The method of claim 48, wherein said active agent is applied on the surface of said wrap.

54. (Original) The method of claim 48, wherein said active agent is applied by impregnating said wrap with said active agent.

55. (Original) The method of claim 48, wherein said active agent is applied to said wrap in layers.